L Number	Hits	Search Text	DB	Time stamp	
61	28	("4447886" "4974187" "5014134"	USPAT	2003/05/17 14:	44
		"5048111" "5049990" "5067015"			
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62	7	1 , ,	USPAT	2003/05/17 14:	53
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		"5351086").PN.		0000/05/17 15	1.
99	4	("5301019" "5311310" "5467086"	USPAT	2003/05/17 15:	13
184	,	"5537155").PN. ("5301019" "5311310" "5467086"	USPAT	2003/05/17 15:	20
104	4	"5537155").PN.	OSFAI	2003/03/17 13.	20
185	9	("4817182" "5014134" "5101446"	USPAT	2003/05/17 15:	29
100		"5168493" "5289501" "5315670"			
		"5321750" "5321776" "5471486").PN.			İ
186	28	("4447886" "4974187" "5014134"	USPAT	2003/05/17 15:	31
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		"5068911" "5101446" "5121216"			
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	•	"5477272" "5495292" "5546477"			
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187	7	("5014134" "5067015" "5206723"	USPAT	2003/05/17 15:	31
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192	4	("5301019" "5311310" "5467086" "5537155").PN.	USPAT	2003/05/17 16:	49
193	90	(375/240.19).CCLS.	USPAT;	2003/05/17 17:	39
133		(3/3/210.13):0010.	US-PGPUB;	2003,0071, 17.	J J
			EPO; JPO;		
			DERWENT;		
			IBM_TDB		ļ
194	5	, ,	USPAT	2003/05/17 16:	54
		"6160846" "6219383").PN.		0000/05/17 16	
195	4	("5477272" "5937097" "6084912" "6160846").PN.	USPAT	2003/05/17 16:	55
196	6	l	USPAT	2003/05/17 16:	57
100	8	"5067015" "5461655" "5477272").PN.	JULIA	2003/03/1/ 10.	٠
197	4	1	USPAT	2003/05/17 17:	02
'- '	_	"6160846").PN.			-
198	13	•	USPAT;	2003/05/17 17:	46
			US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
199	2	(#5014134#) DN	IBM_TDB USPAT;	2003/05/17 17:	16
177	2	("5014134").PN.	US-PGPUB;	2003/03/1/ 1/:	40
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			DERWENT;		
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-	21915	(transform\$5 or frequency) near2 domain	USPAT;	2003/05/16 16:	26
			US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
İ	00070		IBM_TDB	2002/05/16 16	۱ ۵٫
-	23279	motion with (estimat\$3 or compensat\$3)	USPAT; US-PGPUB;	2003/05/16 16:	21
			EPO; JPO;		ľ
,			DERWENT;	Į	
			IBM TDB		
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-	0	((off with road with (vehicle or car\$1))	USPAT;	2003/05/16 16:27
		and (video with camera)) and (wavelet	US-PGPUB;	
1		same tensor)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	3	<pre>(motion with (estimat\$3 or compensat\$3))</pre>	USPAT;	2003/05/16 16:27
		and (wavelet same tensor)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	4	("5133021" "5142590" "5157738"	USPAT	2003/05/16 16:28
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			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	9	("4817182" "5014134" "5101446"	USPĀT	2003/05/16 16:34
	_	"5168493" "5289501" "5315670"		
		"5321750" "5321776" "5471486").PN.		
_	1540		USPAT;	2003/05/16 17:20
		and (motion with (estimat\$3 or	US-PGPUB;	
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			DERWENT;	
			IBM TDB	
_	80	wavelet and tensor	USPĀT;	2003/05/16 17:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	3	(((transform\$5 or frequency) near2 domain)	USPAT;	2003/05/16 17:21
		and (motion with (estimat\$3 or	US-PGPUB;	
		compensat\$3))) and (wavelet and tensor)	EPO; JPO;	
		, , ,	DERWENT;	
			IBM TDB	
-	6335	wavelet	USPĀT;	2003/05/16 17:22
			US-PGPUB;	
			EPO; JPO;	
]			DERWENT;	
1			IBM TDB	
_	226	(((transform\$5 or frequency) near2 domain)	USPAT;	2003/05/16 17:30
	===	and (motion with (estimat\$3 or	US-PGPUB;	,
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			DERWENT;	
			IBM TDB	
		<u> </u>	1	l .

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O- Access the IEEE Member Digital Library	[Abstract] [PDF Full-Text (6180 KB)] IEEE JNL					
	The modeling and estimation of statistically self-similar processes in a multiresolution framework Daniel, M.M.; Willsky, A.S.;					

Information Theory, IEEE Transactions on , Volume: 45 Issue: 3 , Apr

1999

Page(s): 955 -970

[Abstract] [PDF Full-Text (640 KB)] IEEE JNL

213 Estimation of fractional Brownian motion with multiresolution Kalman filter banks

Hirchoren, G.A.; D'Attellis, C.E.;

Signal Processing, IEEE Transactions on , Volume: 47 Issue: 5 , May

1999

Page(s): 1431 -1434

[Abstract] [PDF Full-Text (140 KB)] IEEE JNL

214 Efficient coding and mapping algorithms for software-only